

WEST Search History

DATE: Tuesday, June 03, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L18	L17 and l16	3	L18
L17	calcium	233229	L17
L16	L15 and l13	4	L16
L15	(cardiomycetes or myocytes)	1353	L15
L14	L13 and l12	0	L14
L13	((435/378)!.CCLS.)	172	L13
L12	((isolation or isolating or isolated) with (cells or cardiomycetes or myocytes)) same (calcium with (decreas\$ or increas\$))	95	L12
L11	((isolation or isolating or isolated) with (cells or cardiomycetes or myocytes)) same (calcium with concentration)	128	L11
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
L10	((isolation or isolating or isolated) with (cells or cardiomycetes or myocytes)) same (calcium with concentration)	3	L10
L9	((isolation or isolating or isolated) with (cardiomycetes or myocytes)) same (calcium with concentration)	0	L9
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
L8	((isolation or isolating or isolated) with (cardiomycetes or myocytes)) same (calcium with concentration)	0	L8
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L7	((isolation or isolating or isolated) with (cardiomycetes or myocytes)) same (calcium with concentration)	2	L7
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L6	((isolation or isolating or isolated) with (cardiomycetes or myocytes)) same (calcium with concentration)	4	L6
L5	((isolation or isolating or isolated) with (cells or cardiomycetes or myocytes)) same (calcium with concentration) same (enzyme or enzymatic)	9	L5
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L4	((isolation or isolating or isolated) with (cells or cardiomycetes or myocytes)) same (calcium with concentration) same (enzyme or enzymatic)	1	L4
L3	((isolation or isolating or isolated) with (cells or cardiomycetes or myocytes)) with calcium with concentration	4	L3
L2	((isolation or isolating or isolated) with (cells or cardiomycetes or myocytes)) with calcium	33	L2

L1 ((isolation or isolating or isolated) with (cells or cardiomyocytes or myocytes)) same calcium

60 L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 16:29:08 ON 03 JUN 2003)

FILE 'BIOSIS' ENTERED AT 16:29:30 ON 03 JUN 2003

L1 1231 S (CALCIUM) (P)(CARDIOMYCETES OR MYOCYTES)(P)(ISOLAT?)
L2 2263136 S DECREAS? OR INCREAS?
L3 679 S L1 AND L2
L4 28 S CONCETRATION
L5 648354 S CONCENTRATION
L6 245 S L5 AND L3
L7 1070402 S ENZYM?
L8 61 S L7 AND L6
L9 461 S (CALCIUM AND (CARDIOMYCETES OR MYOCYTES) AND ISOLAT?)/TI
L10 126 S L9 AND L2
L11 24 S L10 AND L7
L12 8 S L5 AND L11
L13 0 S TISSUE (P)(DISSASOCIAT?)
L14 39 S TISSUE (P)(DISASSOCIAT?)
L15 0 S L9 AND L14
L16 0 S L1 AND L14
L17 126 S L9 AND L2
L18 83 S L9 AND L5
L19 9 S L7 AND L18

FILE 'CAPLUS' ENTERED AT 16:39:52 ON 03 JUN 2003

L20 808 S (CALCIUM) (P)(CARDIOMYCETES OR MYOCYTES)(P)(ISOLAT?)
L21 157 S (CALCIUM AND (CARDIOMYCETES OR MYOCYTES) AND ISOLAT?)/TI
L22 44436 S (DECREAS? OR INCREAS?) AND CONCENTRATION
L23 111 S L21 AND L2
L24 8 S L21 AND L22